

EMC gland plates

for VX

For shielded cables with a maximum diameter of 20 mm. Combined EMC/IP seal provides low-resistance contact between cable shield and gland plate. For all 400, 500, 600 and 800 mm deep enclosures in conjunction with standard gland plates.

Material:

- Sheet steel

Surface finish:

- Zinc-plated

Supply includes:

- 1 gland plate with twin hammer-head punching
- 1 sliding base plate
- 2 EMC/IP seals

Width mm	Packs of	Model No.
600	1 pc(s).	8618.820
800	1 pc(s).	8618.821
1000	1 pc(s).	8618.822¹⁾
1200	1 pc(s).	8618.823¹⁾

¹⁾ For one enclosure half only



EMC side panels

for VX

Automatic potential equalisation via assembly components, and a high level of EMC protection thanks to a special EMC seal.

Material:

- Sheet steel, 1.5 mm

Surface finish:

- Magnesium zinc coated, powder-coated on the outside

Colour:

- RAL 7035

Protection category IP to IEC 60 529:

- IP 55

Supply includes:

- Assembly parts

For enclosures		Packs of	Model No.
Height mm	Depth mm		
2000	600	2 pc(s).	8106.760
2000	800	2 pc(s).	8108.760



EMC shielding seal

for VX

For EMC-compliant shielding of the baying point in conjunction with external baying connector.

Protection category IP to IEC 60 529:

- IP 55 in conjunction with external baying connector

Supply includes:

- 6 m

Packs of	Model No.
1 pc(s).	8800.695



Also required:

- External baying connector, see VX25 brochure, page 106



EMC divider panel seal

for VX

With bayed EMC enclosure systems and when using a zinc-plated divider panel, this seal ensures optimum contact and shield attenuation.

Material:

- PU foam with electrically conductive sheathing

Supply includes:

- 6 m

Packs of	Model No.
1 pc(s).	4348.500

